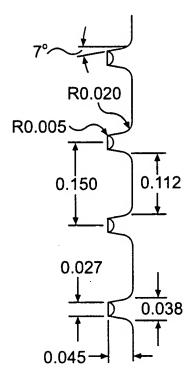


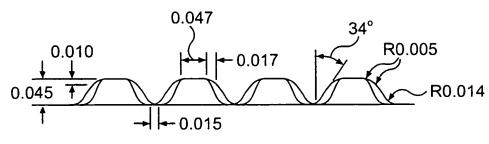
MACHINE DIRECTION

MACHINE DIREC



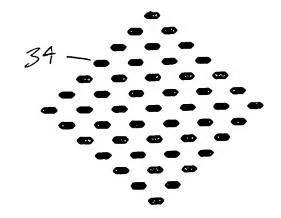
**SECTION A-A** 

FIG. 1C

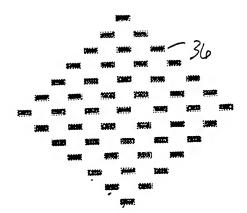


SIDE VIEW

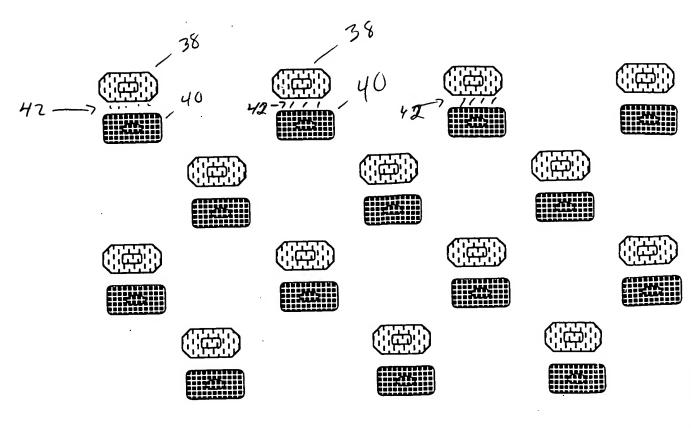
FIG. 1D



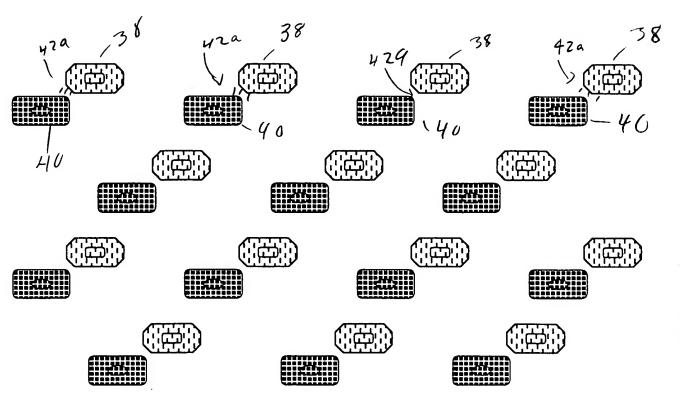
F16.2



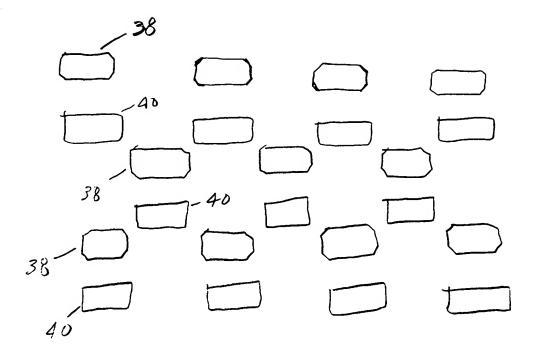
F16.3



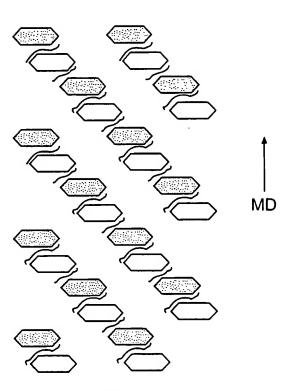
F16 4



F16.5



F16. 6



**FIG.** 7

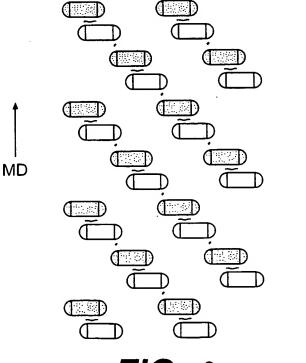
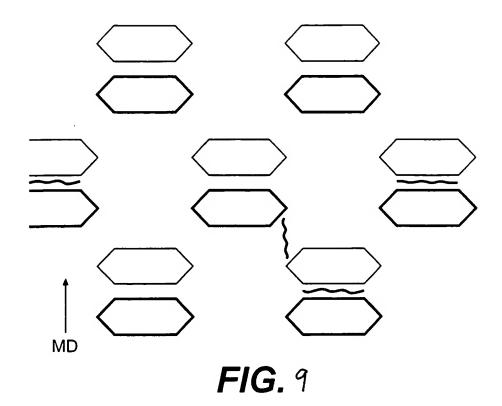
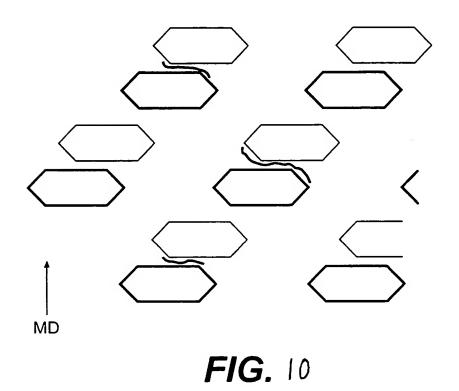
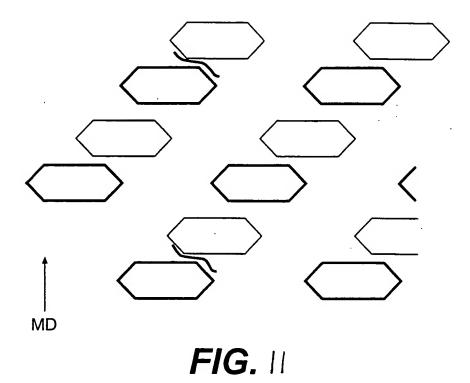
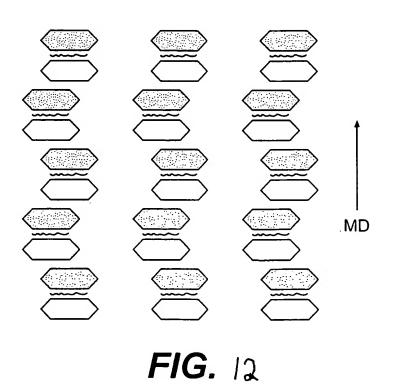


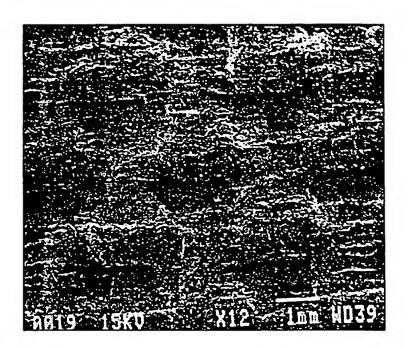
FIG. 8











**FIG.** /3

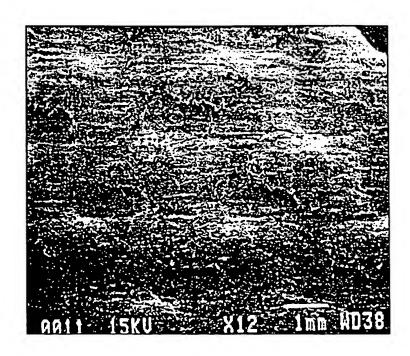
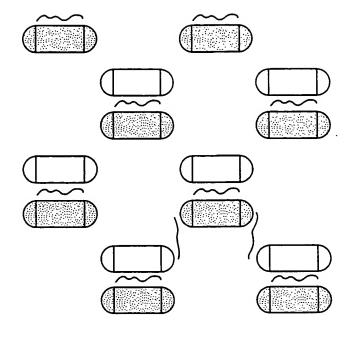


FIG. 14



**FIG.** 15

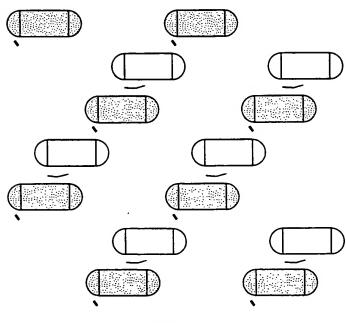
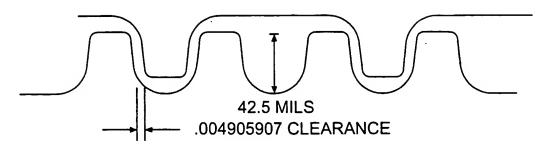


FIG. 16

## AT .032 ENGAGEMENT



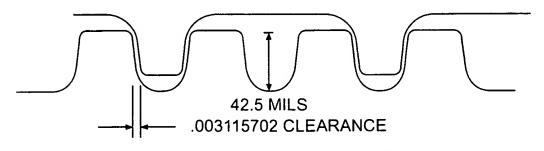
7° WALL ANGLE CENTERED ALIGNMENT

FIG. 17A



9° WALL ANGLE CENTERED ALIGNMENT

FIG. 17B



11° WALL ANGLE CENTERED ALIGNMENT

FIG. 17C

## AT .028 ENGAGEMENT



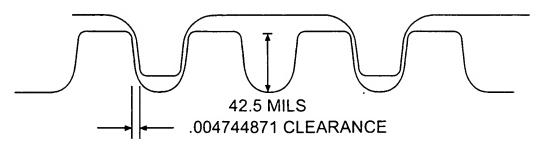
7° WALL ANGLE CENTERED ALIGNMENT

FIG. 18A



9° WALL ANGLE CENTERED ALIGNMENT

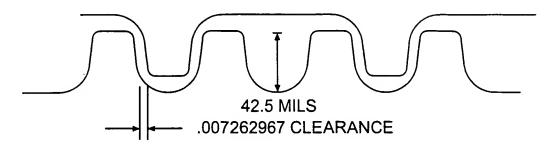
FIG. 18B



11° WALL ANGLE CENTERED ALIGNMENT

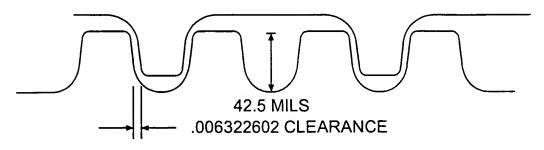
FIG. 18C

## AT .024ENGAGEMENT



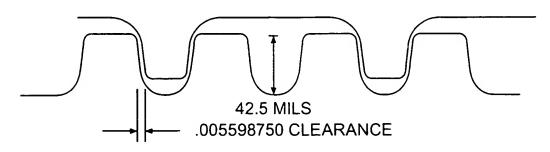
7° WALL ANGLE CENTERED ALIGNMENT

FIG. 19A



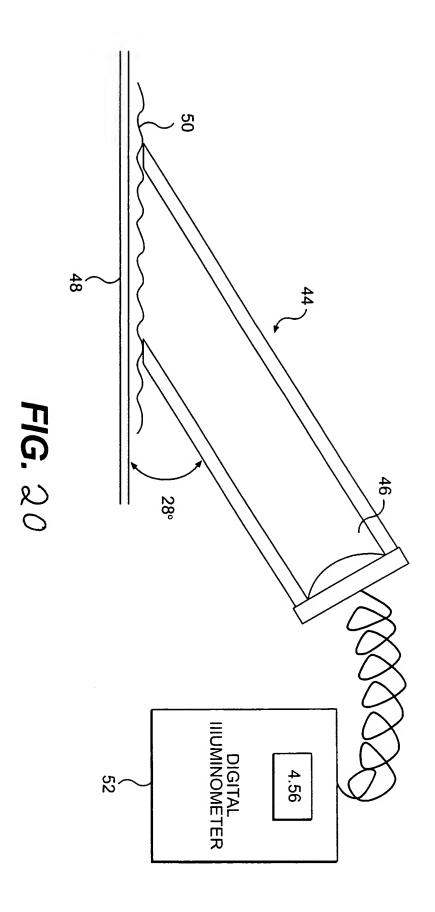
9° WALL ANGLE CENTERED ALIGNMENT

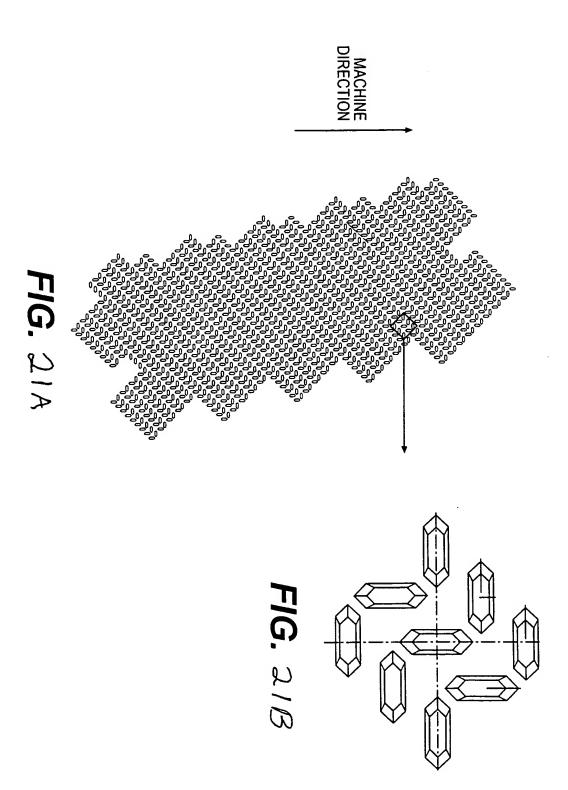
FIG. 19B



11° WALL ANGLE CENTERED ALIGNMENT

FIG. 19C





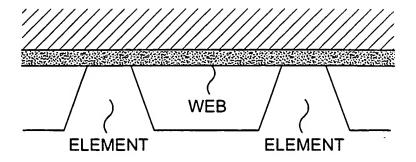


FIG. 22A

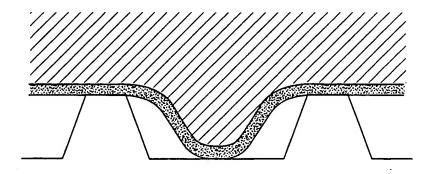


FIG. 22B

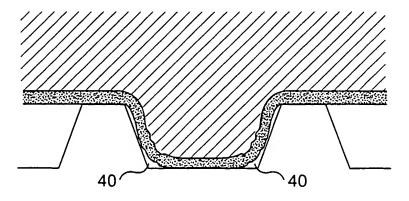


FIG. 22.C

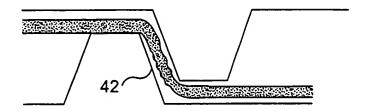
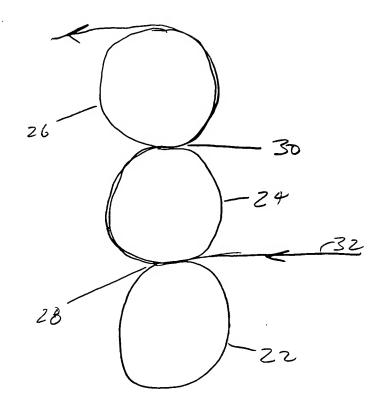
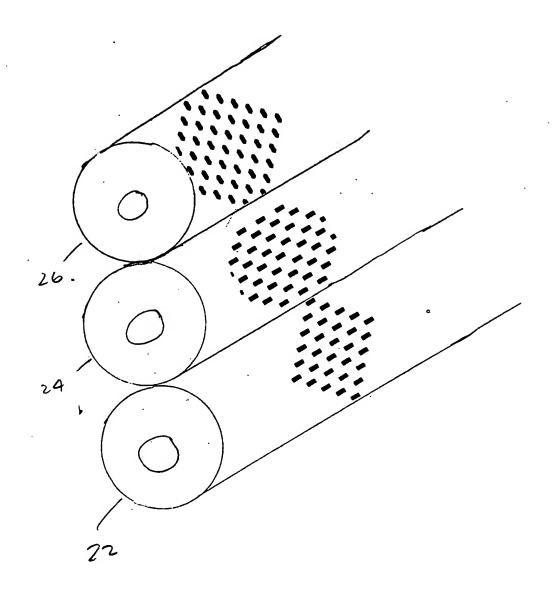


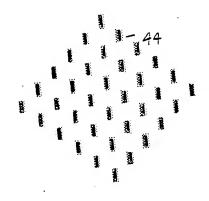
FIG. 22D



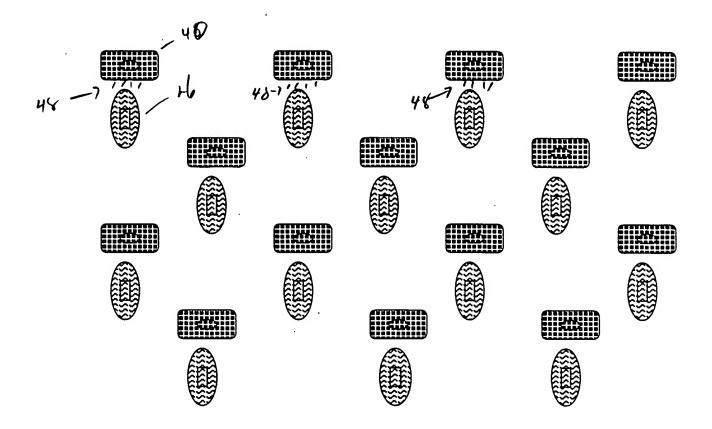
F16. 23



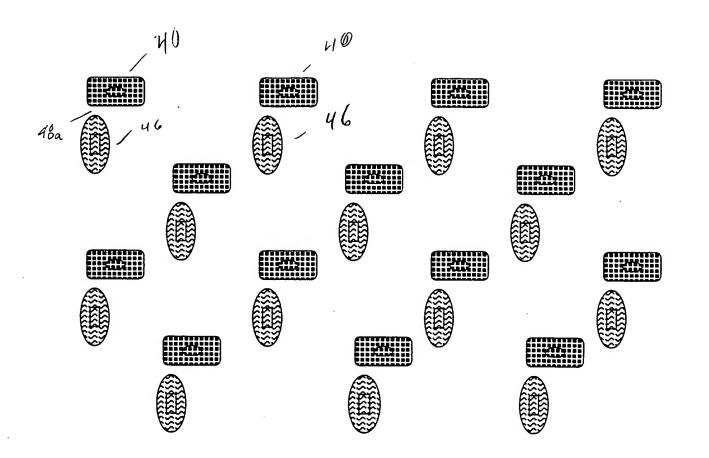
F16. 24



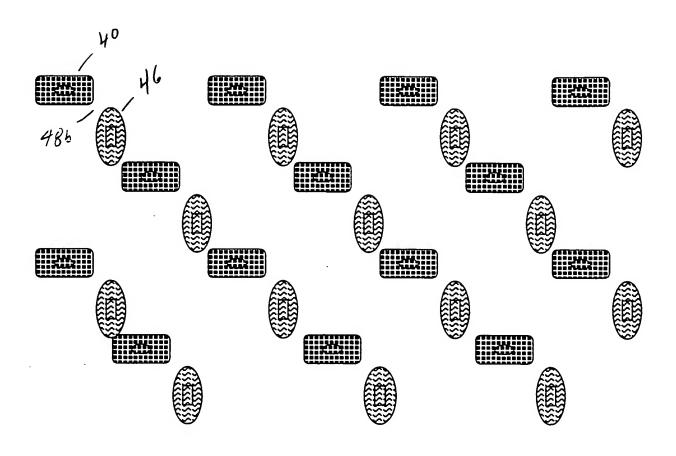
F16.25



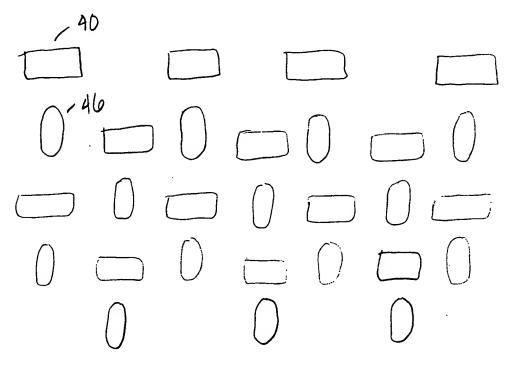
F14.26



F16.27

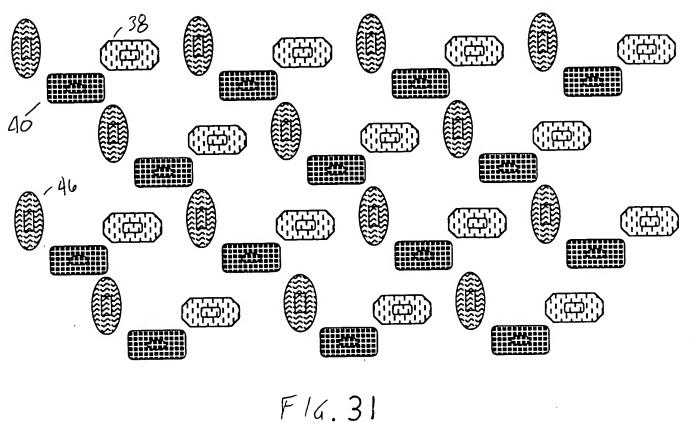


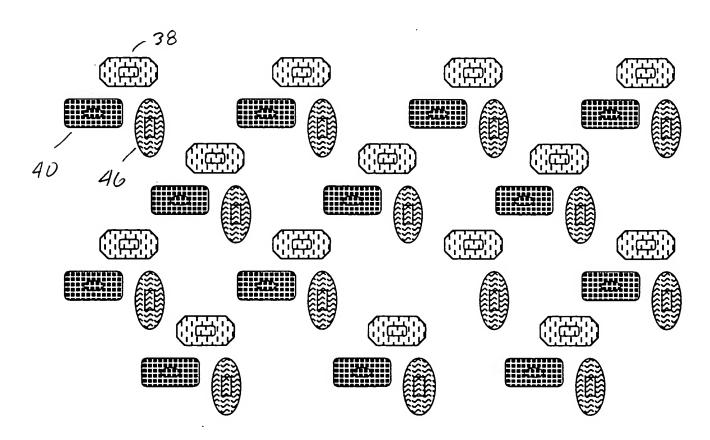
F16.28



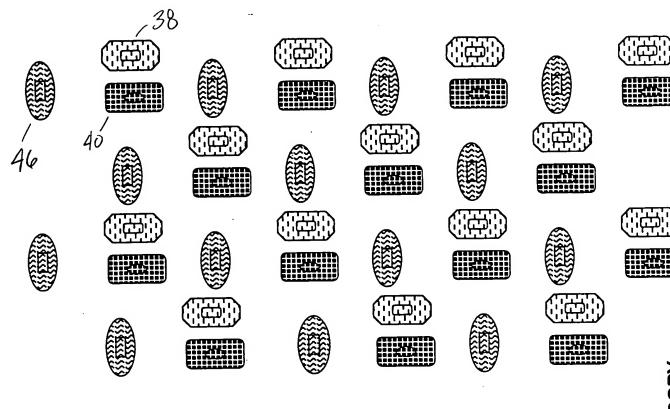
F16.29

BEST AVAILABLE COPY  $\alpha$ 10=10=10 Ī)— I) 

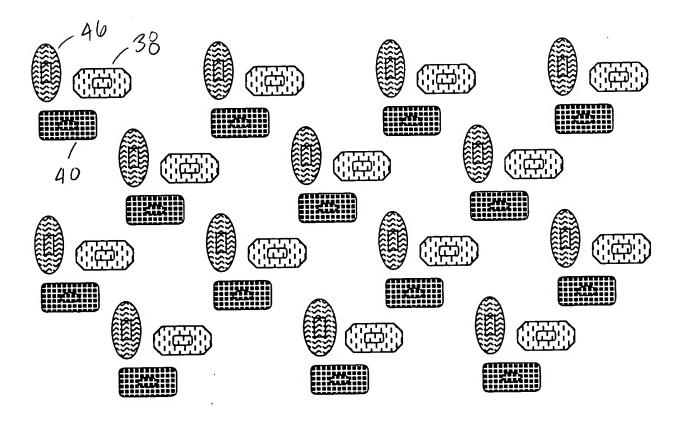




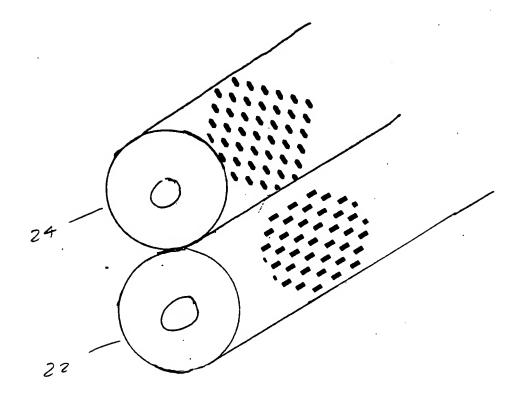
F16. 32



F16.33



F16.34



F16 35

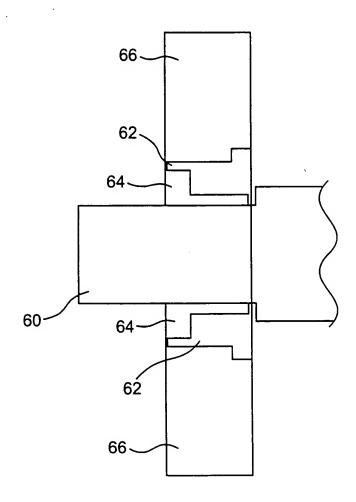
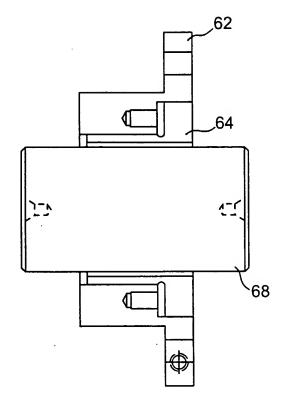
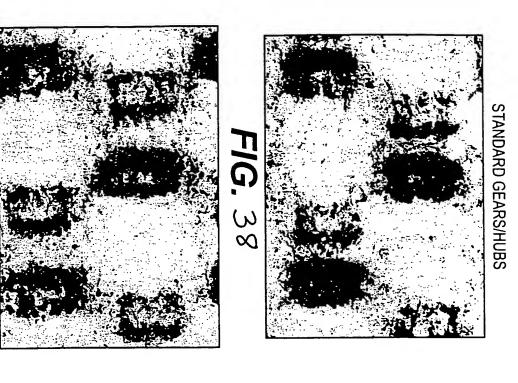


FIG. 36



**FIG.** 37

## BEST AVAILABLE COPY



**FIG.** 39

